Application No.: 10/574,253 Docket No.: 07700/072001

AMENDMENTS TO THE SPECIFICATION

Please amend paragraph [005%] of the published application as follows.

[0058] A calculation method using a bridge circuit 11 of a multiaxial sensor 1 that functions as a 6-axis force sensor for measuring forces on orthogonal three axes in the three-dimensional space, and moments around the respective axes, is described in detail in the Japanese Patent Application No. 2000-172045 2003-172045 by the same applicant as the present application, which was withdrawn after Japanese Patent Application Publication No. 2005-031062 was filed claiming priority thereto.

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